FILE 'DPCI' ENTERED AT 16:09:14 ON 19 DEC 2001
L1   2 S   (US4788500 OR EP232387)/PN
          SEL PN
          SEL PN.D
          SEL PN.G
L2   32 S   (US4788500 OR EP232387 OR WO8701208 OR
          AU8662228)/PN.D,PN.G
L3   456 S   L1 OR L2 OR (AU8662228/PN OR EP232387/PN
          OR US4788500/PN OR WO8701208/PN OR US4565968/PN.D OR US4015196/
          PN.D OR US4115730/PN.D OR US4165479/PN.D OR US4516582/PN.D OR
          US4602641/PN.D OR GB1508438/PN.D OR US3191119/PN.D OR US3419793
          /PN.D OR US3419795/PN.D OR US3473108/PN.D OR US3551794/PN.D OR . . . .)
L4   25 S   L3 AND (FSE OR FSEI OR FAST SPIN OR SPIN ECHO### OR DRIV### OR EQUILIB?)
          SEL PN
          SEL IC

FILE 'WPIX, JAPIO, TULSA, HCAPLUS' ENTERED AT 16:13:27 ON 19 DEC 2001
L5   37 S   (EP165610/PN OR EP86972/PN OR DE19834698/PN OR DE3301287/PN OR DE3907141/PN OR
              EP132975/PN OR EP135847/PN OR EP145932/PN OR EP204569/PN OR EP208601/PN OR
              EP518985/PN OR GB2026172/PN OR GB2113399/PN OR GB2113850/PN OR . . . .)
L6   82239 S   (G01N024-08/IC OR G01R033-20/IC OR G01R033-08/IC OR G01R033-48/IC OR G01V003-00/IC OR
              A61B005-055/IC OR A61B010-00/IC OR G01R033-38/IC OR A61B005-05/IC OR H04N005-30/IC OR
              A61B005-0275/IC OR A61B006-02/IC OR A61B006-03/IC OR A61K031-555/IC OR A61K049-00/IC
              OR G01N024-06/IC OR G01N027-00/IC OR G01N027-78/IC OR G01N033-48/IC OR G01P013-00/IC
              OR G01R033-46/IC OR G01R033-483/IC OR G01R033-54/IC OR G01R033-56/IC OR
              G01R033-563/IC OR G01T000-00/IC OR G01V003-32/IC OR G05F007-00/IC)
L7   4996 S   L6 AND (FSE OR FSEI OR FAST SPIN OR SPIN ECHO### OR DRIV### OR EQUILIB?)
L8   7 S   L6 AND DRIV###(3N) EQUILIB?
L9   27 S   L6 AND (FSE OR FSEI OR FAST SPIN OR SPIN ECHO###) AND (ORTHOG?(4N) GRADIENT)
L10   3 S   L6 AND (FSE OR FSEI OR FAST SPIN OR SPIN ECHO###) AND (RF OR RADIOFREQUENC##### OR
              R F OR RADIO FREQUENC#####)(W) ENERGY
L11   150 S   L6 AND (UPRIGHT OR STAND### OR VERTICAL###)(6N)(PATIENT OR HUMAN OR PERSON)
L12   9 S   L7 AND L11
L13   0 S   L7 AND ANGULAR PRECESSION FREQUENC###
L14   0 S   L7 AND ANGULAR PRECESSION
L15   1 S   ANGULAR PRECESSION FREQUENC###
L16   10 S   L11 AND PLANE
L17   2 S   L11 AND POLARI?
L18   4 S   L11 AND ORTHOG?
L19   17 S   L11 AND MAGNETIC FIELD
L20   3 S   L11 AND (NINETY OR 90)
L21   681 S   DRIV###(3N) EQUILIB?
L22   2 S   L6 AND (FSE OR FSEI OR FAST SPIN OR SPIN ECHO###) AND L21
L23   7 S   (FSE OR FSEI OR FAST SPIN OR SPIN ECHO###) AND L21
L24   115 S   L5 OR (L8 OR L9 OR L10) OR (L12 OR L13 OR
          L14 OR L15 OR L16 OR L17 OR L18 OR L19 OR L20) OR (L22 OR L23)
L25   40 S   L24 AND (FSE OR FSEI OR FAST SPIN OR SPIN ECHO### OR EQUILIB? OR DRIV####)/TI
L26   10 S   (L21 AND L24) NOT L25
L27   93 S   DEFT
L28   8 S   ((L5 OR L6 OR L7 OR L8 OR L9 OR L10 OR L11 OR L12 OR L13 OR L14 OR L15 OR L16 OR L17 OR
              L18 OR L19 OR L20 OR L21 OR L22 OR L23 OR L24) AND L27) NOT (L25 OR L26)